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## Certificate of Analysis Cannabinoids

Weedness CBD Weedness CBD S.L. Reference: Client:

C6200139 Sample date: 07/12/2022 Sample ID:

Bloomday: Sample material: oil

**Description:** Pet Oil

Further information: Small Dogs 3%; WOPSD03201

| Abbr. | Substance                               | Result | unit    |
|-------|---|--------|---------|
| P-GEW | Sample weight                           | 4,389  | g       |
| T-CBD | Total Cannabidiol (CBD + CBDA)          | 3,18   | % (w/w) |
| CBD   | Cannabidiol                             | 3,18   | % (w/w) |
| CBDA  | Cannabidiolic acid                      | ND**   | % (w/w) |
| T-THC | Total Tetrahydrocannabinol (THC + THCA) | ND**   | % (w/w) |
| D9THC | D9-Tetrahydrocannabinol                 | ND**   | % (w/w) |
| THCA  | Tetrahydrocannabinolic acid             | ND**   | % (w/w) |
| D8THC | D8-Tetrahydrocannabinol                 | ND**   | % (w/w) |
| T-CBG | Total Cannabigerol (CBG + CBGA)         | 0,74   | % (w/w) |
| CBG   | Cannabigerol                            | 0,74   | % (w/w) |
| CBGA  | Cannabigerolic acid                     | ND**   | % (w/w) |
| CBN   | Cannabinol                              | 0,26   | % (w/w) |
| CBC   | Cannabichromene                         | ND**   | % (w/w) |
| CBDV  | Cannabidivarin                          | ND**   | % (w/w) |
| CBDVA | Cannabidivarinic Acid                   | ND**   | % (w/w) |
| THCV  | Tetrahydrocannabivarin                  | ND**   | % (w/w) |

Picture of the received sample on 13/12/2022



**Head of Laboratory Services** 

Ing. Christian Fuczik, Chemist Analysis reviewed - last changes:15/12/2022 at 12:26

\*\*) ND =not detectable. The measured value was below the limit of detection of 0.01 % or 100 mg/kg.

The expected measurement uncertainty varies with substance and concentration and can be assumed to be a maximum of 5 %.

For the calculations of the equivalent sums, the respective acid forms were multiplied by the factor 0.877 or 0.878 to conclude the equivalent amount of the

Method of analysis: HPLC-DAD (High Performance Liquid Chromatography - Diode Array Detector) according to Ph.Eur. 2.2.29 (European Pharmacopoeia)
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